## SECRET

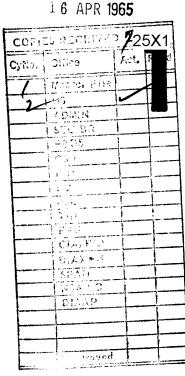
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S E C R E T 152213Z	1965 APR	15 22 2
PRIORITY SAIG INFO	BANG DIR VETN UDOR CITE NPIC	4285
NPIC REVIEW OF	2009 OF	29 MARCH
REVEALS THAT THE PROBABLE EA	RLY WARNING RADAR SITE ON BACK	LONG VI
ISLAND, NORTH VIETNAM (20-08	N 107-43E) SUFFERED MODERATE	TO HEAVY
DAMAGE AS A RESULT OF THE AT	R STRIKE OF THE SAME DATE. TH	HE RADAR
REFLECTOR IS NOT DISCERNIBLE	ON EITHER PRE OR POST STRIKE	PHOTO-
GRAPHY, HOWEVER OTHER COMPON	NENTS AND ASSOCIATED FACILITIES	S (ALL
OF WHICH WERE DAMAGED) INCLU	JDE THE ANTENNA SUPPORT STRUCT	URE WITHIN
A PROTECTIVE STRUCTURE AND A	A REVETTED INSTRUMENTATION BUIL	LDING.
MUMAN COMPOUNDED AND DICTING	CTLY SIMILAR TO THE CROSS SLOT	RADARS
THESE COMPONENTS ARE DISTING	JILI SIMILAN TO THE ONODE DEC	MADAM
OBSERVED AT THE CUA LO RADAR		1
		CORTE
		COPIES CyNo. C
		CONTES CyNo.
		COPIES Cyno.
OBSERVED AT THE CUA LO RADAR	R SITE (18-50N 105-41E).	COPIES CyNo.
OBSERVED AT THE CUA LO RADAR	R SITE (18-50N 105-41E).	COPIES CyNo.
OBSERVED AT THE CUA LO RADAR  MAP REF:  AMS SERIES 250 - L 509, 1	R SITE (18-50N 105-41E).	COPIES Cyno.
MAP REF:  AMS SERIES 250 - L 509, 19  AMS SERIES 250 - L 509, 19	R SITE (18-50N 105-41E).	COPIES CyNo.
MAP REF:  AMS SERIES 250 - L 509, 19  AMS SERIES 250 - L 509, 19  GP-1  S E C R E T	R SITE (18-50N 105-41E).	COPIES Cyno.



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